



REVISTA DE LA ACADEMIA  
COLOMBIANA DE CIENCIAS  
EXACTAS, FÍSICAS Y NATURALES

## Supplementary material

### **Expansión del rango de distribución y modelamiento del nicho ecológico**

Expansion of the distribution range and ecological niche modeling of *Philodendron asplundii* (Araceae) in South America

Ana Laura da Silva-Luz, Mateus Felipe dos Anjos-Souza, Felipe Fajardo Villela Antolin-Barberena

\*Correspondencia: Ana Laura da Silva-Luz, [ana\\_lauraluz@hotmail.com](mailto:ana_lauraluz@hotmail.com)

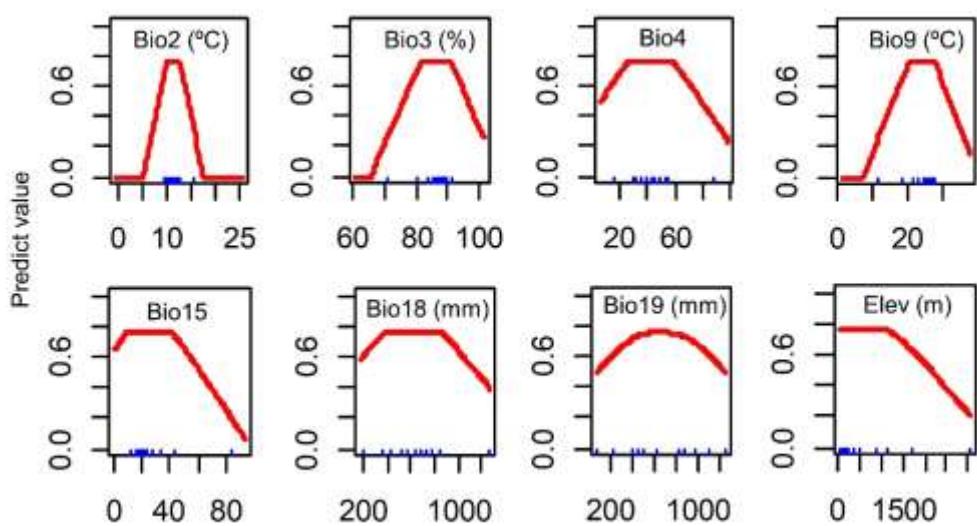


Figure S1 – Response curves of the predictor variables used in modeling the distribution of *Philodendron asplundii* Croat & M.L.Soares created by Maxent. Bioclimatic variables: Mean Diurnal Range (Bio2), Isothermality (Bio3), Temperature Seasonality (Bio4), Mean Temperature of Driest Quarter (Bio9), Precipitation Seasonality (Bio15), Precipitation of Warmest Quarter (Bio18) and Precipitation of Coldest Quarter (Bio19).